



	L :	2	3	4	5	6	7	
						. 10		
								 DTB
					•			Biotin
					25			
3								
E								 KAPA
5.		1				i.	7	
1		2						

	<u>Sample</u>	
Lane	(acid unautoclaved)	Amount
1	KAPA - 0.33 mM/63 mg/L	1 µl
2	KAPA – 0.13 mM/25 mg/L	1μ1
3	KAPA = 0.07 mM/12 mg/L	1 µl
4	KAPA - 0.03 mM/6 mg/L	1 µl
5	B167 - 30 hr	$1 \mu l - 1/10 dil$.
6	B168 - 30 hr	$1 \mu l - 1/10 dil.$
7	B166 - 30 hr	1 μl – 1/5 dil.

a DAPA spot not shown.

